(FILE 'HOME' ENTERED AT 16:17:02 ON 21 JUL 2006)

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        FILE 'CAPLUS' ENTERED AT 16:17:21 ON 21 JUL 2006
L1       744553 SEA ABB=ON  PLU=ON  SEMICONDUCTOR OR SEMI CONDUCTOR OR CHIP OR
                            IC OR INTEGRATED CIRCUIT OR MICROCHIP OR MICRO CHIP OR
                            WAFER#########
L2        35117 SEA ABB=ON  PLU=ON  CIRCUIT########(3A)(LAYER####### OR
                            COAT########### OR FILM###### OR COVER########## OR OVERLAY####
                            ### OR COVERCOAT##### OR STACK####### OR LAMIN#######)
L3       274013 SEA ABB=ON  PLU=ON  (HEAT###### OR THERM##### OR TEMP######)(3A
                            )(LAYER######## OR COAT########## OR FILM######### OR COVER####
                            ###### OR OVERLAY######### OR COVERCOAT######## OR STACK######
                            OR LAMIN#######)
L4      1724966 SEA ABB=ON  PLU=ON  SILIC########## OR SI OR SILIC#######
                            ALLOY#######
L5       779572 SEA ABB=ON  PLU=ON  PASSAG####### OR DUCT OR ORIFIC#########
                            OR CANAL OR CHANNEL OR GROOV######## OR OUTLET OR PORT OR
                            CAVIT#######
L6         6953 SEA ABB=ON  PLU=ON  RESISTOR(3A)(FILM##### OR COAT####### OR
                            LAYER####### OR COVER######)
L7       464869 SEA ABB=ON  PLU=ON  (REDUC######### OR DECREAS####### OR
                            PREVENT######## OR ELIMINAT########## OR LOWER###### OR
                            MINIM############# OR SUPPRES##########)(5A)(HEAT####### OR
                            HOT SPOT OR TEMP################)
L8        27955 SEA ABB=ON  PLU=ON  (FLUID####### OR WATER)(3A)(EVAPORAT#######
                            OR VIBRAT######### OR BUMP###########)
L9            0 SEA ABB=ON  PLU=ON  L1 AND L2 AND L3 AND L4 AND L5 AND L6 AND
                            L7 AND L8
L10        1251 SEA ABB=ON  PLU=ON  L1 AND L2 AND L3
L11          40 SEA ABB=ON  PLU=ON  L10 AND L6
L12           4 SEA ABB=ON  PLU=ON  L11 AND L7
L13           1 SEA ABB=ON  PLU=ON  L10 AND L8
L14         644 SEA ABB=ON  PLU=ON  L1 AND L2 AND L3 AND L4
L15          38 SEA ABB=ON  PLU=ON  L14 AND L5
L16           3 SEA ABB=ON  PLU=ON  L15 AND L7
L17           0 SEA ABB=ON  PLU=ON  L15 AND L8
L18          15 SEA ABB=ON  PLU=ON  L1 AND L3 AND L8
L19          15 DUP REM L18 (0 DUPLICATES REMOVED)
L20           3 SEA ABB=ON  PLU=ON  L18 AND L5
                D L12 1-4 IBIB ABS
L21           1 SEA ABB=ON  PLU=ON  L13 NOT L12
                D L21 IBIB ABS
L22           3 SEA ABB=ON  PLU=ON  L16 NOT (L12 OR L13)
                D L22 1-3 IBIB ABS
L23           3 SEA ABB=ON  PLU=ON  L20 NOT (L12 OR L13 OR L16)
                D L23 1-3 IBIB ABS
L24          11 SEA ABB=ON  PLU=ON  L18 NOT (L12 OR L13 OR L16 OR L20)
                D L24 1-11 IBIB ABS
FILE 'STNGUIDE' ENTERED AT 16:40:09 ON 21 JUL 2006
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